

## WWI VIRTUAL TRUNK SHORT ANSWER ACTIVITY

Recommended for students in grades 6-9

**Directions:** Write your answer to the following questions below.

**Question #1:** In what year did the United States join WWI?

---

**Question #2:** What is the name of the British-owned steamship that was torpedoed by a German U-boat on May 7, 1915?

---

**Question #3:** Which branch of the military was the largest to serve in WWI?

---

**Question #4:** What is the name of the very important battle that Marines were involved in during WWI?

---

**Question #5:** What new technology was used during WWI to protect Soldiers and Marines from chemical warfare?

---

2. 4. Battle of Belleau Wood 5. Gas Mask  
1. 1917 2. RMS Lusitania 3. Army

Answer Key:

## CONTACT US

Submit a program request at  
[www.usmcmuseum.com/distance-learning.html](http://www.usmcmuseum.com/distance-learning.html)

Questions?  
[distancelearning@marineheritage.org](mailto:distancelearning@marineheritage.org)



## WORLD WAR I TRUNK

NATIONAL MUSEUM OF THE MARINE CORPS



A Distance Learning Program From:

**The National Museum of the Marine Corps**



@USMCMUSEUM



[www.USMCMuseum.com](http://www.USMCMuseum.com)

18900 Jefferson Davis Highway  
Triangle, VA 22172

[www.usmcmuseum.com](http://www.usmcmuseum.com) | 703-432-1775

# PROGRAM DESCRIPTION

Recommended for students in grades 6-9

This virtual Trunk Program will explore how WWI began, the new technologies that emerged and the important role the Marines played during the Battle of Belleau Wood.

Viewers will also have the opportunity to see some replicated artifacts from WWI and learn more about the expansion of the Marine Corps and other military forces around the world during this time.



Madeline Fanta and Gloria Sarpong  
Distance Learning Educators

## WE PROVIDE:

### Live & Interactive Programming

Join a Museum Educator in a 30-to-45-minute live program that utilizes interactive elements during lessons.

### Flexible Standards of Learning

We provide detailed virtual programs that incorporate a variety of national Standards of Learning. Depending on the grade level, our programs are adjustable to match different educational standards.

### Advanced Visuals and Videos

We use the best in virtual-learning technology to simulate the museum environment for students/organizations, allowing them a closer look at our artifacts, displays, and exhibits without actually visiting.

## HOW WE CONNECT:

Using advanced video conferencing technology, we can connect with your school or organization using:

- Zoom
- Skype
- Skype for Business
- Google Meet
- Other video conferencing options may be available upon request

